What is Claimed Is:

1. A mounting hook comprising:

a first portion having a wire seating member;

a second portion substantially transverse to said first portion and having an aperture;

a third portion substantially transverse to said second portion and substantially parallel to said first portion; and

said first and third portions being disposed on substantially the same side of said second portion.

2. A mounting hook, as set forth in claim 1, wherein said wire seating member defines a through hole running longitudinally through said first portion of said mounting hook for receiving a mounting wire.

3. A mounting hook, as set forth in claim 1, wherein said third portion is a hooking member.

4. A mounting hook, as set forth in claim 1, wherein said mounting hook is made of plastic.

5. A mounting hook, as set forth in claim 1, wherein said aperture is a channel, said channel running longitudinally along said second portion.

6. A mounting hook, as set forth in claim 1, wherein said wire seating member is a channel running longitudinally along said first portion of said mounting hook for receiving a mounting wire.

7. A mounting hook, as set forth in claim 1, wherein said aperture is a through hole, said through hole running longitudinally through said second portion.

8. A mounting hook, as set forth in claim 1, wherein said mounting hook is made of a material selected from the group consisting of polyurethane, wood, rubber, graphite, and fiberglass.

9. A mounting hook comprising:

a first portion having a wire seating member;

a second portion having a wire channel running longitudinally along said second portion; and,

a third portion,

whereby said first, second, and third portions define a hook for holding a wire array in a seat frame.

10. A mounting hook comprising:

means for receiving a mounting wire;

means for keeping said mounting hook rotationally stationary relative to the wire; and,

means for keeping said mounting hook attached to a seat frame.

11. A wire array mountable on a seat frame comprising:

a flexmat member wherein said flexmat member is composed of a border wire and a plurality of inner supporting wires running throughout the configuration made by said border wire;

a plurality of mounting wires extending from said border wire; and,

a plurality of mounting hooks attached to said mounting wires wherein said mounting hooks contain:

a first portion having a wire seating member;

a second portion substantially transverse to said first portion and having an aperture; and,

a third portion substantially transverse to said second portion and substantially parallel to said first portion,

said first and third portions being disposed on substantially the same side of said second portion.

12. A wire array, as set forth in claim 11, wherein said aperture of said mounting hook is a channel, said channel running longitudinally along said second portion.

13. A wire array, as set forth in claim 11, wherein said aperture of said mounting hook is a through hole, said through hole running longitudinally through said second portion.

14. A wire array, as set forth in claim 11, wherein said wire seating member of said mounting hook has portions defining a through hole running longitudinally through said first portion of said mounting hook for receiving said mounting wire.

15. A wire array, as set forth in claim 11, wherein said third portion of said mounting hook is a hooking member.

16. A wire array, as set forth in claim 11, wherein said wire seating member of said mounting hook is a channel running longitudinally along said first portion of said mounting hook for receiving said mounting wire.

17. A wire array, as set forth in claim 11, wherein said wire array is a support element in a bed mattress.

18. A wire array, as set forth in claim 11, wherein said mounting hooks are made of a material selected from the group consisting of polyurethane, wood, rubber, graphite, fiberglass, and plastic.

19. A wire array, as set forth in claim 11, wherein said mounting wires extend at predetermined angles from said border wire.

20. A method of assembling a wire array adapted for mounting on a seat frame comprising the steps of:

inserting a mounting wire into a wire seating member in a mounting hook;

sliding said mounting hook away from a wire end;

bending said wire end to a transverse angle forming a wire bend; and,

seating said wire bend in a channel in said mounting hook.

21. The method as set forth in claim 20, comprising the further step of:

configuring a mounting wire to engage a seat frame.

22. The method as set forth in claim 20, comprising the further step of:

configuring a mounting hook to engage a seat frame.

23. The method as set forth in claim 20, comprising the further step of:

bending a mounting wire to a predetermined angle prior to the first inserting step.